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25 YEAR RE-REVIEW

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TRAINING AND MANEUVERS, INTELLIGENCE AND SECURITY, AND
OTHER MISCELLANEOUS INFORMATION

A. TRAINING AND MANEUVERS

1. Pre-Military Training

the Czechoslovak Youth Organization (CSM - Ceskoslovensky Syaz Mladeze)

between the ages of 14 to 26 were accepted. Monthly fee was five crowns (old currency).

were about three dances a year and participation in parades on national holidays.

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stressed that through military training given in SVAZARM men would be better prepared for army life.

at the airplane factory LET Ol in KUNO-VICE (4903N-1728E) during Jan-Feb. 54, in the dining hall a poster (about 100 x 75 cm) picturing a bomber dropping bombs on civilian homes and a Red Cross worker carrying a child. It read: "Join the CO." ("Vatup do CO." "CO" may have been the abbreviation for Civilni Obrana - Civilian Defense). This poster was locally reproduced

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Pohranicni Straz) units were on the lookout for any foreign planes crossing Czechoslovak borders. Furthermore

VICE (4919N-1343E)
entire unit manned listening posts near the Czech-German border in southwestern Bohemia.

2. Garrison Training

For every week of the year, a training schedule was issued at LINE (4942N-1316E) airbase.

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exercises and work for the day. During good flying weather, generally from March to November, the flying and maintenance of airplanes were included in the daily routine. In case of inclement weather, alternate training was listed. It consisted mostly of close and extended order drill, calisthenics

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and refresher exercises on military training covered in basic training. Each group of specialists, such as airplane mechanics, assistant airplane mechanics, armorers, assistant armorers, electricians and radio mechanics, had its own schedule.

The only regular daily training, regardless of weather, occurred during a 15-minute period before work in the morning. A different subject was covered each day and subjects varied from week to week. They included political information (world news), about three times a week; CW training, generally referred to as B CH L (Bojove Chemicke Latky - Chemical War Material), during which men usually practiced donning the gas mask and the protective cape or reviewed nomenclature of gas mask, types of war gases and first aid, about once or twice weekly; close and extended order drill, once or twice a week; manual of arms with SMGs, about six times a month; and marksmanship with SMGs, about twice a month.

In addition to this daily morning training, all personnel - airmen, mechanics and clerks - had to attend political indoctrination lectures twice weekly. Each session lasted for two hours.

the firing range

additional information:

<u>Date</u>	Range	No of Rounds	Type of Target	Type of Weapon
Apr. '53	50 m.	3	Waist-up silhouette of a man, lxl m.	SMG (9-mm, Czech M25).
Hov, '53	25 m.	10	Bulls-eye, 25 x 25 cm.	Air rifle, Czech make
	25 m.	5 .	Man's head silhouette	Czech-make rifle referred to as malorazka(small caliber). Used rounds of about 6-mm. diameter.
Dec, '53	50 m.	3	Waist-up silhouette of a man, l x l m.	SMG (9-mm. Czech M25).

The firing range at LINE was located within the airbase area, in the former kaolin pits. This range had facilities for firing of pistols. SMG's and HMG's. HMG's were fired by pilots.

During bad flying weather (December to February), infantry drills were conducted daily for eight hours and consisted of repetition of basic training subject material.

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The following subjects were covered:

a. Land Warfare Preparation (Posemni Priprava)

About 16 hours per week. This phase included close and extended order drills and squad combat tactics. Buring combat tactics sticks instead of rifles were carried, and rocks to simulate granade tossing were used.

b. fechnical Training (Technicks Skoleni)

About 12 hours per week. Instructions in classes on such subjects as airplane engines were conducted. Visual aids, such as charts, were used.

c. Political Education (Politicke Skoleni)

Four hours per week were devoted to this subject throughout the year.

d. Engine Maintenance (Konservace Motoru)

One day per week was set aside for hangar work. Buring this period, airplane engines were worked on and checked.

e. Obstacle Course (Prekaskova Draha)

Normally rifles with fixed bayonets were to be carried the entire length of the course.

other times that portion of the obstacle course which prescribed the application of close combat tectics with fixed bayonets on dummies was omitted.

The obstacle course was about 450 m, long. Men be-The ebstacle course was about 450 m, long. Men began it by elimbing ever a wall about two meters high; crawling under a barbed wire tunnel, 10 to 15 m. long and about 50 cm, above the ground; and walking ever a log about eight meters in length and resting on two poles about 150 cm, above the ground. I three-meter broad jump followed, after which another obstacle built out of logs about 15 m, high had to be climbed ever and three hurdles, about 90 cm, high and about two meters apart, had to be jumped. Next fellowed thrust and withdrawal of the bayonet (fixed on a rifle) upon a straw-filled dummy, jumping ever a ditch about one meter wide and hitting another dummy with a horizontal butt stroke. To complete the course, three dummy grenades had to be thrown into windows of a house from a distance of about 25 m, and a two-meter-wide ditch had to be tance of about 25 m, and a two-meter-wide ditch had to be cleared.

. 3. Basic Training

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eight weeks of basic infantry training. While in the second week of training, the entire unit had chest X-rays taken.

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25X1 CONFIDENTIAL a typhus injection Second and third injection given in the chest respectively. 25X1 was composed of about 120 the Second Company recruits. The company was divided into three platoons and the platoons into squads of 10 to 12 Em each. There were about 15 instructors (who supplemented cadre) training company, all of whom were air force personnel in their second year of service. These instructors were in charge of individual squads. After completion of basic training, the instructors returned to LIBS airbase, where some per-25X1 formed clerical and guard duties and others worked at the base post office. Daily Schedule 25X1 daily basic training schedule was as follows: 0500 - 0515Reveille and calisthenics 0515 - 0545Personal hygiene and barracks clean-up, inspection in ranks 0545 - 0630Breakfast 0630 - 1200 Drill 1200 - 1300 Moon meal 1300 - 1430 Compulsory sleep 1430 - 1700 Drill 1700 - 1800 Free time 1800 - 1900 Evening meal Group activity (masova cinnost) - practiced 1900 - 2100 for singing, dramatic, and chess clubs 2100 - 2110 Company formation - at this time, miscellaneous orders were read 2110 - 2120 Marching and singing in the caserne yard (this exercise was to bring the soldiers! day to a "joyful close") 2120 - 2145 Clean-up and preparation for inspection 2145 - 2200 Stand-by inspection in barracks 2200 Taps

25X1 CONFIDENTIAL Basic Training Subjects subjects covered during 25X1 basic training. Close order drill, military courtesy, guard duty, 1st Week: military law and regulations. Political indoctrina-tion - two two-hour sessions. Lectures stressed that the Red Army was an example for the Czechoslovak Army and that the soldier was guarding the worker's interesta Extended order drill without weapons on squad and 2d Week: company level; grenade throwing from standing, kneeling and prone positions to a distance of about 25 m, and lectures on composition of grenades, their effects and usage. there were two 25X1 types of grenades; offensive (utecni) and defensive (obranny). About 12 hours were spent in grenade (dummy) throwing. First instructions in chemical warfare were also given during this week. See par. 4a, below. Personal hygiene (conducted by a medical officer), 3d Week: military law, extended order drill and lectures. 25X1 an old German Rifles were issued. 4th Week: rifle, M 1936, in good condition. About a week later, these German rifles were exchanged for Czech M1938 rifles. 25X1 German or Czech rifles were available for issue to besic trainees. When they were first issued, both types were distributed in the company. Later it was decided that individual companies should have the same type of weapons, so an exchange between companies was accomplished. Training that week included
disassembly, assembly, and nomenclature of the rifle,
marksmanship exercises, and firing positions. Trainees
also fired 10 rounds from air rifles at a 25 m.distant bulls-eye target, 25 x 25 cm, from the prone position. Study in assembly, disassembly, and nomenclature of 9-mm SMGs, M1923 and M1925 marksmanship exercises 5th Weeks were held and firing was practiced with wooden rounds. Instruction in chemical warfare was also given. 25X1 During the week, trainees were sworn in to the Army in the presence of some officers and workers. One day was spent on the range firing the rifle.

Pive rounds were fired; two for zeroing in, three
for record. Firing was from a prone position at a
bulls-eye target, 1 x 1 m.in size. Other training
included practice SMG firing with wooden rounds, 6th Week:

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routine basic drills and lectures.

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7th Week: One day was spent firing the SMG on the range. Three rounds were fired at a waist-up target at a 50 m. range from the prone position. Exercises in patrolling were practiced, and routine basic training was conducted.

Sth Week: The last week of basic training featured a riflesquada-in-attack demonstration (see par. (1) below),
region of basic subjects, and a machine gun nest
attack exercise in squad tactics (see par. (2) below).

(1) Demonstration of Rifle Squads in Attack

During Christmas holidays in 1953, a riflesquads-in-attack demonstration was held for trainees and visitors. Five rifle squads participated in these exercises. Instructors took leading roles, and they were assisted by selected trainees. The area of demonstration was about 300 m.long.

One rifle squad defended an HMG nest, while the other four advanced upon it. The first and fourth squads advanced from the flanks, while the second and third moved from the front. The first line of fire was about 150 m. in front of the objective, and the second was about 100 m. away. Bayonets were fixed about 50 m. before the objective.

(2) Squad Tactics

The closing exercise conducted during the last week of basic training started at about 0730 hours. A combat alert (bejevy poplach) was sounded, and each EM fell out with full field pack. This included shelter half, two blankets, toilet articles, extra pair of shoes, socks, change of underwear, mess kit, canteen filled with water, envelope addressed to next of kin and containing a sheet of writing paper, 10 crowns (old currency), 10 cigarettes and belt with leather pouches for ammunition. Gas mask and rifle were also carried.

After about a two-kilometer march, the company sent out pairs of scouts to its front, rear, and right and left flanks. The signal for an air attack, a long whistle, was given several times, and the troops took cover in nearby woods and bushes.

After a march of about six kilometers, the attack made by squads upon an MG nest started from the line of departure. On the command of squad leader, "Organize squads for attack!" ("Bruzstvo k boji organizovat!"), each soldier moving in the squad formation named the position he was assigned to hold. The squad consisted of 7 to 10 EM - the squad leader, who was armed with a pistol; the LMS ganner; assistant LMS gunner and leader, armed with an SMS; sharpshooter (wyteoni strelec), and about six riflemen (bejoyniku).

on the command, "Squad attack!" ("Druzstve k boji!"), squads formed a line of skirmishers. The LMG crew first advance? to the right of the squad leader, with the remainder of squad covering them, and then the riflemen advanced one by one to the right and left of the squad leader.

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Upon the next command, "Squad forward attack!"
("Druzstvo k boji v pred!"), advances by the LMG crew and riflemen were directed by the squad leader. The advance movements were all done in leaps and bounds and took advantage of natural covers. A four- to six-meter interval was to be maintained between each rifleman.

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The first firing line was about 250 m. in front of the objective; the second was about 100 m. away. Bayonets were fixed about 50 m. in front of the objective. Each man carried 55 dummy rounds, and two or three men in each squad had smoke grenades (dymovnice). The latter was a cylindrical cardboard box, 10 x 15 cm, of rose color. Its top was taped over with cloth.

This tape was torn off before the grenade was tossed forward.

About five seconds after being thrown, the grenade ignited and then a rose color smoke poured out from it. The smoke lingered in the area for about half an hour. Hand grenades (delobuch) with very small detonating charge were also thrown during the advance.

The entire exercise lasted about an hour.

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Specialized Training

Chemical Warfare

During basic training and subsequent assignment issued the old German World War II onepiece gas mask. which was carried in a metal container. a new type Czech mask was to be issued. No further details.

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Buring the third week of basic training, classes on chemical warfare. These instructions were conducted by one of the cadre, an air force corporal, who had graduated from a NCO School. He was not a CW specialist, chemical industrial but he was a graduate of a school (four-year course).

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More classes on CW were conducted during the fifth week

15-minute

refresher classes were held about once or twice a week. the following information from these fragmentary instructions.

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War gases were divided into poison gases (otravne), irritant gases (drazdive) and choking gases (dusive). gases by names: iperit, lewisite and

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tear gas (slzotvorny)

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During basic training

the CW instructor mentioned that upon assignment to their

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25X1 CONFIDENTIAL regular units EM would get a chance to smell different types of gases via a special "sniff set." gas mask container included a first aid packet in which were a pair of goggle-type glasses and a tube of old German ointment. 25X1 it was to be applied to the skin in case or contact with vesicant gases. war gases were disseminated by means of spray from an airplane, hand grenades, and artillery shells. 25X1 a protective cape (plastenka) which was merely a loose sheet of non-transparent synthetic material treated with some kind of grease chemical. It measured about 21 x 1 m, and was folded in squares to fit into a 27- x 16-cm. canvas envelope. To don the cape, a soldier was instructed to make sure that he faced downwind. Next, he had to firmly grip two opposite corners of the cape, step on a third, and cover himself with it. 25X1 the signal for donning the gas mask in combat was the squad leader's action of holding his mask above his head. After the Sep. 153 "Battle Preparedness Test" an order from the Ministry of Interior (sic) directed that land warfare preparation training (pozemni priprava), which included CW, was to be stressed. Consequently. more CW classes were conducted at LINE airbase. 25X1 airplane mechanics had to wear gas masks for short periods while working. Due to an accident which caused a damaged wing while parking an airplane in a hangar, this practice was discontinued in the early part of Oct. 53. Atomic War Training 25X1 corps officers in PRAGUE had already received atomic warfare training. No further information. c. Field Training and Maneuvers 25X1 CONFIDENTIAL

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B. INTELLIGENCE AND SECURITY

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existence of the following security forces in Czechoslovakia.

1. Border Guard (PS-Pohranicni Straz)

PS troops were entrusted with guarding Czechoslovak borders. They received infantry basic training and then performed border guard duty. They lived in barracks and wore olive drab uniforms similar to those of the Czech army. Only the shoulderboards and caps were of light green material. Their distinctive insignia was a welf-hound head worn on blouse lapels. Rank designations were the same as those of the army.

2. Interior Guard (VS-Vnitrni Straz)

Similar to the PS, VS members also received basic infantry training, lived in barracks and wore uniforms of the same color and design as the army. Their caps were of light blue material, and shoulderboards were of a violet-red color. NCO rank designations were the same as those in the army

members of the VS guarded factories producing defense material, railroad tunnels, and radio stations.

Membership in both PS and VS consisted of either men who were drafted into the organizations for their regular compulsory service or who voluntarily continued serving in either guard organization upon completion of their compulsory military service.

3. Interior Security (VB-Vnitrni Bezpecnost)

The VB was strictly a civilian guard performing security duties in towns and cities. Its members wore dark blue uniforms and breeches and high boots.

they were red shoulderboards with stars (color unknown) for rank designation.

When were armed with pistols, and at night with SMGS. We members were men who had completed their compulsory military service.

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C. PASSIVE ANTI-AIRCRAFT DEFENSE

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a new underground air raid shelter, capacity for about 50-80 people, near the factory area. No further information.

D. MISCELLANEOUS INFORMATION

1. Deactivation of Reserve Officer Schools in Czechoslovak Army

In Aug. '53, graduates of a Reserve Officers' School (SDZ-Skola Dustojniku v Zaloze) in MIKULAS (formerly LIPTOVSKY SVATY MIKULAS) (4905N-1937E) theirs was the last graduating class and that the SDZ schools were to be discontinued in the Czechoslovak Army. No further information.

2. Experimentation with Tarasnice

airmen at LINE airbase,

were on

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Vyzkumny Ustav) in PRAGUE. There they assisted in the trials of attaching a tarasnice (latest Czechoslovak anti-tank weapon) underneath the wing of an unknown type of plane. But the idea was given up, since the vibration and pressure caused by the tarasnice upon discharge of a round crushed the wing.

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